



The coating powders and enamels for application in electrostatic way, offered by us are polymer coatings ( mineral products for enamels) of high quality and are used in the different spheres of industry – white technique, architectural constructions, electrical boards, lighting fixtures, profile manufacture, kitchen pottery etc.

The coating powders and enamels, offered are products of a long term production experience and aimed at achieving of extreme strength, economic consumption (for some products under 70g/m<sup>2</sup> and temperature of baking under 180 °Ñ ) and ecological production.

Offering the whole range of colours according to RAL system, we work over a wide choice of special effects, in accordance with customer's needs.

We have big quantities in stock – over 200 tons and every our delivery is free to the store of the customers.





SeriesPE - series are qualicoat approved powder coatings designed specifically for architectural applications. Color stability and gloss retention are within the specification after 10 years.



**Serie F70** series are insulator powder coatings based on special epoxy resins and hardeners which provides high crosslink density and elasticity.



**Serie F22** series is a low curing thermosetting mat powder coatings. The resulting powder coating can be 25  $\pm$  5 gloss 60° with curing 160 °C 15 min.



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**Serie FF55** series is low curing thermosetting powder coatings. It provides to save energy, time and money.



**Serie Metallic** are the perfect incorporation of the effect pigments into the powder coatings optimized the recyclability and application qualities. Application areas are metal furniture, white goods, architectural applications, etc.



**Serie F56** series is based on special epoxy resins and hardeners providing a film with high termic resistance up to 330 °C. Application areas are stoves, exhaust and barbecues.



**Serie TC (thin coating)** products provide up to 55% less consumption than conventional powder coatings. It is designed specifically for white good coaters to offer significant cost savings.



**Serie Zincoprime** is a zinc rich epoxy powder coatings designed to be used as primer coat. It provides excellent protection against corrosion. Application areas are agricultural machinery, gas cylinders, marine environments applications.



**Serie FP** series is based on fusion bond epoxy which provides excellent protection against corrosion. FP series coatings meet all pipeline specifications.



Serie PU series is an exterior durable polyurethane based powder coatings designed as a base coat for sublimation decoration techniques. Wooden patterns are created by applying a top coat through a sublimation decoration technique.



**Serie PSD 70 - PSD 77** series are qualicoat approved superdurable polyester tgic free powder coatings. They are highly recommended to meet gloss retention and color stability requirements. Application areas are architectural aluminium extrusions.



**Serie FP6102** Blue colour meets the requirements of BS 6920 for use with potable cold water and hot water up to 85 °C



**Serie PU 40** is an exterior durable thermosetting powder coating based on polyurethane resins designed for anti-graffiti applications.